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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete if Known		
Application Number	10/625,811	
Filing Date	7/23/2003	
First Named Inventor	Christopher L. Chua	-
Art Unit	2828	
Examiner Name	Tuan N. Nguyen	
Attorney Docket Number	A3316JIS-NP	

			U.S. Pa	tent Documents	
Examiner Ci	Cite	te Document Number Publication D	Publication Date	Name of Patentee or	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	No.1		MM-DD-YYYY		
TN		US-2001/0028667 A1	10/11/2001	Kaneko	
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Foreign Patent Documents						
Examiner	Cite	Foreign Patent Document	Publication Date	Name of Patentee or	Pages, Columns, Lines,	Τ.
Initials*	Initials* No.1 Country Code3 Number4 Kind Code5 of Innown)	MM-DD-YYYY	DD-YYYY Applicant of Cited Document Where Relevant Pass	Where Relevant Passages or Relevant Figures Appear	'   <sup>™</sup>	
TU		WO 02/089272 A1	04/25/2002	Photodigm		X
IN		EP 1 225 669 A1	07/24/2002	Avalon Photonics, Ltd.		X
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Non Patent Literature Documents				
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>	
TN		HUFFAKER, D. L., ET AL.: Fabrication of High-Packing-Density Vertical Cavity Surface-Emitting Laser Arrays Using Selective Oxidation, IEEE Photonics Technology Letters, IEEE, Inc., May 1, 1996, Pages 596-598, Vol. 8., No. 5		
TN		DEPPE, D. G., ET AL: Phase-Coupled two-Dimensional ALXGA1-XAS-GAAS Vertical-Cavity Surface-Emitting Laser Array, Applied Physics Letters, American Institute of Physics, May 21, 1990, Pages 2089-2091, Vol. 56, No. 21		
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Examiner		Date 2/2/	/	
Signature		Tuen (1/ay) Considered 3/21/	06]	

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